

# Input/Output Module

## 55000-875

- **ADM loop technology with Apollo/Discovery protocol**
- **One line-monitored input and one dry relay output 230VAC**
- **Setting of module address by means of address switch**
- **Integrated dual-isolator**
- **Status LEDs for input and output**



## Description

The addressable Module 55000-875 serves for the line-monitored integration of a contact detector, such as a manual call point, a sprinkler system contact or a supervising contact, into the bidirectional communication on the ADM loop with Apollo/Discovery protocol. Furthermore, it can be used to actuate external devices by

means of a relay output with a dry change-over contact, via the ADM loop.

The address is easily selected by means of a built-in DIL switch. Status LEDs indicate the condition of input and output. The module has an integrated dual-isolator and is fitted into a plastic case.

## Specifications

Operating voltage	Supply through loop voltage
Current consumption	approx. 1.25mA (quiescent)
Contact rating	2A/48VDC or 5A/230VAC
Ambient temperature	-20°C to +70°C
Dimensions L × W × H	150 × 90 × 48 (mm)
Colour	white
Weight	240g
Order number	249078
Order name	Module 1xSurv.In 1xRel.Out-230/Apo 55000-875